

# WEST Search History





DATE: Tuesday, June 17, 2008

**Hide?** Set Name Query

**Hit Count**

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L84	L83 and ((radiofrequency or radio-frequency or RF or "radio frequency") same (coil or antenna or winding or probe) same (array or element or group or plurality or multiple) same (angl\$3 or flip\$4 or tip\$4 or rotat\$3 or nutat\$3 or diagonal\$3 or oblique\$2) same ((electric or electrically or electrical or current or wir\$3) same (separat\$3 or individual\$2 or independent\$2 or respectiv\$3 or isolat\$4)) same (pair\$2 or duo or dual or "set") same (main or primary) same (conduct\$3) same (parallel) same (direction or axis) same (opposite or oppos\$3 or reverse\$1) same (side) same (space or zone or region or area or volume))	1
<input type="checkbox"/>	L83	115 and 177	18
<input type="checkbox"/>	L82	((radiofrequency or radio-frequency or RF or "radio frequency") same (magnetic) same (resonan\$2) same (coil or antenna or winding or probe) same (array or element or group or plurality or multiple) same (angl\$3 or flip\$4 or tip\$4 or rotat\$3 or nutat\$3 or diagonal\$3 or oblique\$2) same ((electric or electrically or electrical or current or wir\$3) same (separat\$3 or individual\$2 or independent\$2 or respectiv\$3 or isolat\$4)) same (pair \$2 or duo or dual or "set") same (main or primary) same (conduct\$3) same (parallel) same (direction or axis) same (opposite or oppos\$3 or reverse\$1) same (side) same (space or zone or region or area or volume))	2
<input type="checkbox"/>	L81	((radiofrequency or radio-frequency or RF or "radio frequency") same (coil or antenna or winding or probe) same (array or element or group or plurality or multiple) same (angl\$3 or flip\$4 or tip\$4 or rotat\$3 or nutat\$3 or diagonal\$3 or oblique\$2) same ((electric or electrically or electrical or current or wir\$3) same (separat\$3 or individual\$2 or independent\$2 or respectiv\$3 or isolat\$4)) same (pair\$2 or duo or dual or "set") same (main or primary) same (conduct\$3) same (parallel) same (direction or axis) same (opposite or oppos\$3 or reverse\$1) same (side) same (space or zone or region or area or volume))	8

<input type="checkbox"/>	L80	11 and ((radiofrequency or radio-frequency or RF or "radio frequency") same (coil or antenna or winding or probe) same (array or element or group or plurality or multiple) same (angl\$3 or flip\$4 or tip\$4 or rotat\$3 or nutat\$3 or diagonal\$3 or oblique\$2) same ((electric or electrically or electrical or current or wir\$3) same (separat\$3 or individual\$2 or independent\$2 or respectiv\$3 or isolat\$4)) same (pair\$2 or duo or dual or "set") same (main or primary) same (conduct\$3) same (parallel) same (direction or axis) same (opposite or oppos\$3 or reverse\$1) same (side) same (space or zone or region or area or volume))	1
<input type="checkbox"/>	L79	11 and ((radiofrequency or radio-frequency or RF or "radio frequency") same (magnetic) same (resonan\$2) same (coil or antenna or winding or probe) same (array or element or group or plurality or multiple) same (angl\$3 or flip\$4 or tip\$4 or rotat\$3 or nutat\$3 or diagonal\$3 or oblique\$2) same ((electric or electrically or electrical or current or wir\$3) same (separat\$3 or individual\$2 or independent\$2 or respectiv\$3 or isolat\$4)) same (pair\$2 or duo or dual or "set") same (main or primary) same (conduct\$3) same (parallel) same (direction or axis) same (opposite or oppos\$3 or reverse\$1) same (side) same (space or zone or region or area or volume))	1
<input type="checkbox"/>	L78	11 and ((coil or antenna or winding or probe) same (array or element or group or plurality or multiple) same (angl\$3 or flip\$4 or tip\$4 or rotat\$3 or nutat\$3 or diagonal\$3 or oblique\$2) same ((electric or electrically or electrical or current or wir\$3) same (separat\$3 or individual\$2 or independent\$2 or respectiv\$3 or isolat\$4)) same (pair\$2 or duo or dual or "set") same (main or primary) same (conduct\$3) same (parallel) same (direction or axis) same (opposite or oppos\$3 or reverse\$1) same (side) same (space or zone or region or area or volume))	9
<input type="checkbox"/>	L77	11 and (((electric or electrically or electrical or current or wir\$3) same (separat\$3 or individual\$2 or independent\$2 or respectiv\$3 or isolat\$4)) same (main or primary) same (conduct\$3) same (parallel) same (direction or axis) same (opposite or oppos\$3 or reverse\$1) same (side))	194
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L76	('5122749'   '5666055'   '5861749'   '6597173'   '6825660'   '6870368')![pn]	6
<input type="checkbox"/>	L75	('5122749'   '5666055'   '5861749'   '6597173'   '6825660'   '6870368')![pn]	6
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L74	6870368	7
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L73	('5160891'   '5370118'   '5399970'   '5664568'   '5861749'   '5951474'   '6356081'   '6377044'   '6469506'   '6549799'   '20020156362')![pn]	11
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			

<input type="checkbox"/>	L72	L32 and L20	0
<input type="checkbox"/>	L71	L69 not L68	29
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L70	('4835472'   '4996481'   '5323113'   '5689187'   '5929639'   '6487436')![pn]	6
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L69	L67 and ((rotary or rotat\$4 or mode or modal or modally) same (switch \$4))	51
<input type="checkbox"/>	L68	L67 and ((rotary or rotat\$4) same (switch\$4))	22
<input type="checkbox"/>	L67	L66 and ((parallel with imag\$4) or "PI" or "PPA")	72
<input type="checkbox"/>	L66	L65 and (switch\$4)	113
<input type="checkbox"/>	L65	L64 and (phas\$3)	152
<input type="checkbox"/>	L64	L63 and (amplitude)	163
<input type="checkbox"/>	L63	L62 and ((opposit\$3 or opposing or opposed or perpendicular\$3 or accross or across or ("either" with side) or orthogonal\$4 or diametric\$4 or diameter) same (space or spacing or spaced or gap))	288
<input type="checkbox"/>	L62	L61 and ((array or pair\$3 or duo or duel or dual or matrix) with (coil or antenna or winding or probe))	376
<input type="checkbox"/>	L61	L60 and ((rf or radiofrequency or radio-frequency or "radio frequency") same (coil or antenna or winding or probe))	509
<input type="checkbox"/>	L60	L59 and (space or spacing or spaced or gap)	618
<input type="checkbox"/>	L59	L58 and (even or evenly or equal or equally or equi-angular\$2 or equidistant\$2 or equidistance or equi-distan\$3 or equiangular\$2)	683
<input type="checkbox"/>	L58	L57 and (((coil or antenna or winding or probe) same (angle or angled or angling or tilt\$3 or rotat\$4)) same ((electric or electrically or electrical or current or conduct\$3) same (separat\$3 or individual\$2 or independent\$2 or respectiv\$3)))	742
<input type="checkbox"/>	L57	L56 and ((coil or antenna or winding or probe) same (angle or angled or angling or tilt\$3 or rotat\$4))	2204
<input type="checkbox"/>	L56	L55 and (angle or angled or angling or tilt\$3 or rotat\$4)	3540
<input type="checkbox"/>	L55	L54 and (opposit\$3 or opposing or opposed or perpendicular\$3 or accross or across or ("either" with side) or orthogonal\$4 or diametric\$4 or diameter)	4680
<input type="checkbox"/>	L54	L53 and (cylind\$2 or cylindrical\$2 or tube or tubular\$2 or tunnel or cavity)	4804

<input type="checkbox"/>	L53	L52 and ((combin\$4 or combination or composite or add or adding or added or sum or summed or summing or connect\$4 or link\$4 or bridg\$3 or join\$4) same (imag\$4 or conduct\$4 or element))	6313
<input type="checkbox"/>	L52	L51 and ((electric or electrically or electrical or current or conduct\$3) same (separat\$3 or individual\$2 or independent\$2 or respectiv\$3))	7006
<input type="checkbox"/>	L51	L50 and (electric or electrically or electrical or current or conduct\$3)	10038
<input type="checkbox"/>	L50	L49 and (parallel or "PI" or "PPA")	10495
<input type="checkbox"/>	L49	L48 and ((plurality or group or "set" or multiple or "multi" or array or unit or pair\$3 or duo or duel or dual or matrix) with (coil or antenna or winding or probe))	15090
<input type="checkbox"/>	L48	L47 and (coil or antenna or winding or probe)	28453
<input type="checkbox"/>	L47	L46 and (plurality or group or "set" or multiple or "multi" or array or unit or pair\$3 or duo or duel or dual or matrix)	49711
<input type="checkbox"/>	L46	L45 and (separat\$3 or individual\$2 or independent\$2 or respectiv\$3)	51214
<input type="checkbox"/>	L45	L1 and (rf or radiofrequency or radio-frequency or "radio frequency")	59989
<input type="checkbox"/>	L44	L2 and ((rotary) same (phas\$3) same (array or matrix))	19
<input type="checkbox"/>	L43	L42 and ((rotary) same (phas\$3) same (array or matrix))	1
<input type="checkbox"/>	L42	L11 and (rf or radiofrequency or radio-frequency or "radio frequency")	38
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L41	('20050122113'   '20050264292')![pn]	2
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L40	L39 and (fetznr)	4
<input type="checkbox"/>	L39	okamoto.in.	95423
<input type="checkbox"/>	L38	L36 and (mamography or breast or mammography)	0
<input type="checkbox"/>	L37	L36 and L2	16
<input type="checkbox"/>	L36	L35 and L1	75
<input type="checkbox"/>	L35	doddrell.in.	75
<input type="checkbox"/>	L34	L32 and (fetznr)	1
<input type="checkbox"/>	L33	L32 and L21	0
<input type="checkbox"/>	L32	visser.in.	2830
<input type="checkbox"/>	L31	L30 and ((combin\$4 or combination or composite or add or adding or added or sum or summed or summing or connect\$4 or link\$4 or bridg\$3 or join\$4) same (imag\$4 or conduct\$4))	66

<input type="checkbox"/>	L30	L29 and (cylind\$2 or cylindrical\$2 or tube or tubular\$2 or tunnel or cavity)	68
<input type="checkbox"/>	L29	L28 and (combin\$4 or combination or composite or add or adding or added or sum or summed or summing or connect\$4 or link\$4 or bridg\$3 or join\$4)	101
<input type="checkbox"/>	L28	L27 and (channel\$3 or "line" or port or band)	101
<input type="checkbox"/>	L27	L26 and (sid\$4)	101
<input type="checkbox"/>	L26	L25 and L15	137
<input type="checkbox"/>	L25	L24 and (separat\$3 or individual\$2 or independent\$2 or respectiv\$3)	597
<input type="checkbox"/>	L24	L23 and ((coil or antenna or winding or probe or conduct\$3) same (opposit\$3 or opposing or opposed or perpendicular\$3 or orthogonal\$4 or diametric\$4 or diameter))	617
<input type="checkbox"/>	L23	L22 and ((plurality or group or "set" or multiple or "multi" or array or unit or pair\$3 or duo or duel or dual) same (opposit\$3 or opposing or opposed or perpendicular\$3 or orthogonal\$4 or diametric\$4 or diameter))	654
<input type="checkbox"/>	L22	L21 and (opposit\$3 or opposing or opposed or perpendicular\$3 or orthogonal\$4 or diametric\$4 or diameter)	701
<input type="checkbox"/>	L21	L20 and (rf or radiofrequency or radio-frequency or "radio frequency")	786
<input type="checkbox"/>	L20	L19 and ((plurality or group or "set" or multiple or "multi" or array or unit or pair\$3 or duo or duel or dual) with (coil or antenna or winding or probe))	1851
<input type="checkbox"/>	L19	L18 and (coil or antenna or winding or probe)	3185
<input type="checkbox"/>	L18	L17 and (plurality or group or "set" or multiple or "multi" or array or unit or pair\$3 or duo or duel or dual)	4399
<input type="checkbox"/>	L17	L2 and ((switch\$4) same ((parallel with imag\$4) or "PI"))	4550
<input type="checkbox"/>	L16	L15 and L4	2
<input type="checkbox"/>	L15	((((324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307  324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315  324/316  324/317  324/318  324/319  324/320  324/321  324/322). ccls.) or ((600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422  600/423  600/424  600/425  600/426  600/427  600/428  600/429  600/430  600/431  600/432  600/433  600/434  600/435).ccls.))	19618
<input type="checkbox"/>	L14	L13 and (rf or radiofrequency or radio-frequency or "radio frequency")	36
<input type="checkbox"/>	L13	L12 and (opposit\$3 or opposing or opposed or perpendicular\$3 or orthogonal\$4 or diametric\$4 or diameter)	86
<input type="checkbox"/>	L12	L11 and (channel\$3 or "line" or port or band)	97

<input type="checkbox"/>	L11	L10 and (combin\$4 or combination or composite or add or adding or added or sum or summed or summing or connect\$4 or link\$4 or bridg\$3 or join\$4)	100
<input type="checkbox"/>	L10	L9 and ((plurality or group or "set" or multiple or "multi" or array or unit or pair\$3 or duo or duel or dual) with (coil or antenna or winding or probe))	100
<input type="checkbox"/>	L9	L8 and (coil or antenna or winding or probe)	145
<input type="checkbox"/>	L8	L4 and (plurality or group or "set" or multiple or "multi" or array or unit or pair\$3 or duo or duel or dual)	168
<input type="checkbox"/>	L7	L6 and ((plurality or group or "set" or multiple or "multi" or array or unit) with (coil or antenna or winding or probe))	96
<input type="checkbox"/>	L6	L5 and (coil or antenna or winding or probe)	145
<input type="checkbox"/>	L5	L4 and (plurality or group or "set" or multiple or "multi" or array or unit)	168
<input type="checkbox"/>	L4	L3 and ((rotary with switch\$4) same ((parallel with imag\$4) or "PI"))	171
<input type="checkbox"/>	L3	L2 and (rotary with switch\$4)	521
<input type="checkbox"/>	L2	L1 and ((parallel with imag\$4) or "PI")	61300
<input type="checkbox"/>	L1	((magnetic adj resonan\$2) or MRI or NMR or ESR or NQR or QR or quadrupole or (resonan\$2 with (imag\$3 or spin or electron or electric)))	397582

END OF SEARCH HISTORY